EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L27	12611	(707/1,2,10,100,102).CCLS.	USPAT; USOCR	OR	OFF	2008/01/18 18:01
L28	332	27 and ("smartguilde" or "wizard" or guilde)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 18:02
L29	202	28 and (step$3 with (build$3 creat$3 identify$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 18:03
L30	2	29 and sequence with steps same tabular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 18:04
L31	27	29 and tabular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 18:08
L32	13	31 and script	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 18:08
S1	22939	"DBMS" or "database management system" or "data base management system"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/29 18:03
S2	1586	S1 and (manipulat$3 with data$base)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/22 13:09
S3	397	S2 and script	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/21 19:06
S4	75	S3 and ("smartguilde" or wizard or guilde)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/21 19:16

EAST Search History

S5	75	S4 and (sequence$1 or step$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/21 19:15
S6	14	S3 and (("smartguilde" or wizard or guilde) with (sequence$1 or step$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/21 19:16
S7	1	("6285998").PN.	USPAT; USOCR	OR	OFF	2005/06/27 09:39
S8	1	("6058264").PN.	USPAT; USOCR	OR	OFF	2005/12/21 20:41
S9	1	("6285998").PN.	USPAT; USOCR	OR	OFF	2005/12/21 20:41
S10	29264	"DBMS" or "database management system" or "data base management system"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/22 13:09
S11	2030	S10 and (manipulat$3 with data$base)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/22 13:11
S12	117	S11 and ("smartguilde" or "wizard" or guilde)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/22 13:22
S13	12	S12 and (quer$3 with definition)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/22 13:22
S14	564	S10 and ("smartguilde" or "wizard" or guilde)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 18:02
S15	60	S14 and (quer$3 with definition)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/22 13:22

EAST Search History

S16	6	S15 and (quer$3 with builder)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/22 13:23
S17	29364	"DBMS" or "database management system" or "data base management system"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 15:48
S18	746	S17 and (custom$6 with "user interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 19:14
S19	52	S18 and (independent with (step task edit sub$table))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 19:15
S20	42	S19 and (wizard $guilde)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 19:35
S21	40	S20 and @ad < "20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 19:25
S22	0	S21 not customer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 19:25
S23	10	S19 not S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 19:25
S24	128	S18 and (wizard $guilde)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 19:35
S25	0	S24 and (table with (task step) same manipulation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 19:39

EAST Search History

S26	22	S24 and (table same (task step) same manipulation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 19:41
S27	106	S24 not S26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 19:42
S28	20	S27 and (table with (task step))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 10:18
S29	1	("6295531").PN.	USPAT; USOCR	OR	OFF	2006/05/25 20:08
S31	858	(wizard $guide with (task step)) and ("dbms" or "database management system" or "data base management system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 11:56
S32	87	S31 and (quer$3 with (definition or extender))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 11:58
S33	40	S32 and ((creat$3 or generat$3) with (quer$3 with (definition or extender)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 11:59
S34	19	S33 and @ad <"20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/29 18:02
S35	33	("query definition" same ("user interface" or wizard or "smartguilde"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/29 18:39
S36	17	S35 and ("DBMS" or "database management system" or "data base management system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/29 18:39

S37	190	("query definition" and ("user interface" or wizard or "smartguilde"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/29 19:01
S38	61	S37 and ("DBMS" or "database management system" or "data base management system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/29 19:02
S39	21	S38 and ((manipulat$3 or modificat$3) same ("DBMS" or "database management system" or "data base management system"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/29 18:40
S40	50	(build$3 or generat$3 or creat$3) with "query definition" and ("user interface" or wizard or "smartguilde")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/29 19:02
S41	31	S40 and ("DBMS" or "database management system" or "data base management system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/29 19:02
S43	17	S41 not S39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/29 19:03
S44	125820	(interface with component$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 15:17
S45	969	S44 and (data with wizard) or guilde	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 15:18
S46	20	S45 and (independent with steps)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 15:35

S47	2908	("interface component") and (wizard guide ("aid program") ("aid script"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 16:53
S48	726	S47 and (sequence$1 or step$1 or series) same (wizard guide "aid program" "aid script")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 15:47
S49	125	S48 and ("DBMS" or "database management system" or "data base management system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 17:31
S50	38	S49 and (manipulat$3 modif$6) same ("DBMS" or "database management system" or "data base management system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 16:50
S51	3312	(customize$1 with "user interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 16:50
S53	125	S47 and S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 16:53
S54	89	S53 and (independent$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 17:02
S55	6	S53 and (independent$2 with steps)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 17:26
S56	21	S54 and (web$based with (service interface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 17:30

S57	68	S54 not S56	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 17:30
S59	0	S57 and (edit$4 with independent$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 17:30
S60	44	S57 and (steps with (process service))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 17:34
S62	0	S57 and (steps with (process service)) same ("DBMS" or "database management system" or "data base management system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 17:32
S63	0	"."	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 18:43
S64	4449	unisys.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 14:25
S65	814	S64 and service	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 14:26
S66	2	S65 and "independent step"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 18:00

S67	31	S65 and "data wizard"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 14:32
S68	8	"tabular step"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 15:54
S69	1742	tabular with step	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 15:54
S70	0	S69 and (build creat) with "query definition"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 15:55
S71	5	S69 and (build creat) with query	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 15:55

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1 <u>Clip, connect, clone: combining application elements to build custom interfaces for informa</u>
<u>access</u>
Jun Fujima, Aran Lunzer, Kasper Hornbæk, Yuzuru Tanaka
October 2004 **UIST '04:** Proceedings of the 17th annual ACM symposium on Use
interface software and technology
Publisher: ACM

Full text available: 🔲 <u>pdf(1.52 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>,
<u>by</u>, <u>index terms</u>

Many applications provide a form-like interface for requesting information: th
user fills in some fields, submits the form, and the application presents
corresponding results. Such a procedure becomes burdensome if (1) the use
must submit many different ...

Keywords: customized information access, end-user programming, parallel
exploration

2 <u>SmartKom: adaptive and flexible multimodal access to multiple applications</u>
Norbert Reithinger, Jan Alexandersson, Tilman Becker, Anselm Blocher, Ralf En
Markus Löckelt, Jochen Müller, Norbert Pfleger, Peter Poller, Michael Streit, Vale
Tschernomas
November 2003 **ICMI '03:** Proceedings of the 5th international conference on
Multimodal interfaces
Publisher: ACM

Full text available: 🔲 <u>pdf(660.17 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>reference</u>
<u>cited by</u>, <u>index terms</u>

The development of an intelligent user interface that supports multimodal ac
to multiple applications is a challenging task. In this paper we present a gene
multimodal interface system where the user interacts with an anthropomorph
personalized ...

Keywords: intelligent multimodal interfaces, multiple applications, system description

3 Designing and comparing automated test oracles for GUI-based software applications

Qing Xie, Atif M. Memon

February 2007 **ACM Transactions on Software Engineering and Methodolog (TOSEM),** Volume 16 Issue 1

Publisher: ACM

Full text available: 🗎 pdf(742.55 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>reference</u> <u>index terms</u>

Test designers widely believe that the overall effectiveness and cost of softwi testing depends largely on the type and number of test cases executed on th software. This article shows that the *test oracle*, a mechanism that determini whether ...

Keywords: GUI state, GUI testing, Test oracles, graphical user interfaces, u interfaces, widgets

4 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **CASCON '97:** Proceedings of the 1997 conference of the Centre Advanced Studies on Collaborative research

Publisher: IBM Press

Full text available: 🗎 pdf(4.21 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references,</u> <u>index terms</u>

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a bel understanding of the execution of the application. The visualization tool we u Poet, an event ...

5 Who gets to know what when: configuring privacy permissions in an awareness application

Sameer Patil, Jennifer Lai

April 2005 **CHI '05:** Proceedings of the SIGCHI conference on Human factors in computing systems

Publisher: ACM

Full text available: 🗎 pdf(715.75 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>reference</u> <u>cited by</u>, <u>index terms</u>

We report on a study (N=36) of user preferences for balancing awareness wi privacy. Participants defined permissions for sharing of location, availability, calendar information and instant messaging (IM) activity within an applicatio called mySpace. ...

Keywords: awareness, context-aware computing, contextual communicatioi information disclosure, permission structures, privacy

6 A spreadsheet approach to programming and managing sensor networks
Alec Woo, Siddharth Seth, Tim Olson, Jie Liu, Feng Zhao
April 2006 **IPSN '06:** Proceedings of the fifth international conference on Inform processing in sensor networks
Publisher: ACM

Full text available: 📄 pdf(991.41 KB) Additional Information: full citation, abstract, reference cited by, index terms

We present a spreadsheet approach to simplifying the process of managing, programming, and interacting with sensor networks and visualizing, archivin(retrieving sensor data. An Excel spreadsheet prototype has been built to demonstrate the idea. ...

Keywords: SQL server, data streams, excel, networked sensors

7 Automation and customization of rendered web pages
Michael Bolin, Matthew Webber, Philip Rha, Tom Wilson, Robert C. Miller
October 2005 **UIST '05:** Proceedings of the 18th annual ACM symposium on Use interface software and technology
Publisher: ACM

Full text available: 📄 pdf(804.45 KB) Additional Information: full citation, abstract, reference cited by, index terms

On the desktop, an application can expect to control its user interface down l last pixel, but on the World Wide Web, a content provider has no control ove the client will view the page, once delivered to the browser. This creates an opportunity ...

Keywords: web automation, web browsers

8 Integrating Database Technology with Comparison-based Parallel Performance Diagnosis: PerfTrack Performance Experiment Management Tool
Karen L. Karavanic, John May, Kathryn Mohror, Brian Miller, Kevin Huck, Rasha Knapp, Brian Pugh
November 2005 **SC '05:** Proceedings of the 2005 ACM/IEEE conference on Supercomputing
Publisher: IEEE Computer Society

Full text available: 📄 pdf(746.95 KB) Additional Information: full citation, abstract, reference cited by, index terms

PerfTrack is a data store and interface for managing performance data from

large-scale parallel applications. Data collected in different locations and form can be compared and viewed in a single performance analysis session. The underlying data store ...

9 Exhibit: lightweight structured data publishing
David F. Huynh, David R. Karger, Robert C. Miller
May 2007 **WWW '07:** Proceedings of the 16th international conference on World Wide Web
Publisher: ACM

Full text available: pdf(2.54 MB) Additional Information: full citation, abstract, references, index terms

The early Web was hailed for giving individuals the same publishing power as large content providers. But over time, large content providers learned to ex the structure in their data, leveraging databases and server side technologie: provide ...

Keywords: DOM, HTML, dynamic query, faceted browsing, filter, generated lens, publish, sort, template, view, web

10 An embedded domain-specific language for type-safe server-side web scripting
Peter Thiemann
February 2005 **ACM Transactions on Internet Technology (TOIT),** Volume Issue 1
Publisher: ACM

Full text available: pdf(336.60 KB) Additional Information: full citation, abstract, reference cited by, index terms, review

WASH/CGI is an embedded domain-specific language for server-side Web scripting. Due to its reliance on the strongly typed, purely functional programming language Haskell as a host language, it is highly flexible and--- the same time---it provides extensive ...

Keywords: Interactive Web services, Web programming

11 Information gathering in the World-Wide Web: the W3QL query language and the W3QS s
David Konopnicki, Oded Shmueli
December 1998 **ACM Transactions on Database Systems (TODS),** Volume Issue 4
Publisher: ACM

Full text available: pdf(1.36 MB) Additional Information: full citation, abstract, references, by, index terms

The World Wide Web (WWW) is a fast growing global information resource. I

contains an enormous amount of information and provides access to a variet
services. Since there is no central control and very few standards of informat
organization or ...

Keywords: CGI, FORMS, HTML, HTTP, PERL, World-Wide Web, query langua
query system

12 Design and implementation of the Web-enabled NIST design repository
Simon Szykman, Ram D. Sriram
February 2006 **ACM Transactions on Internet Technology (TOIT)**,   Volume
Issue 1
Publisher: ACM

Full text available: pdf(5.92 MB)   Additional Information: full citation, abstract, references,
index terms

This article describes the design and development of a design repository soft
system. This system is a prototype implementation intended to demonstrate
role of design repositories as part of a vision for the next generation of prodι
development ...

13 A domain specific language framework for non-visual browsing of complex HTML structure
E. Pontelli, W. Xiong, G. Gupta, A. I. Karshmer
November 2000 **Assets '00:** Proceedings of the fourth international ACM confere
on Assistive technologies
Publisher: ACM

Full text available: pdf(243.20 KB)   Additional Information: full citation, references, cited ι
index terms

Keywords: HTML, Web browsers, domain specific languages

14 A tool for packaging and exchanging simulation results
Dragan Savić, Matevž Pustišek, Francesco Potortì
October 2006 **valuetools '06:** Proceedings of the 1st international conference oι
Performance evaluation methodolgies and tools
Publisher: ACM

Full text available: pdf(326.34 KB)   Additional Information: full citation, abstract, referencε
index terms

Storing and exchanging simulation data is a common task among simulation
practitioners, but quite often it becomes a challenge as huge quantities of da
are not uncommon, and conversion between different formats can become aι
unwieldy task. After examining ...

Keywords: HDF, archiving, data, measurements, simulation

15 WEAVE: a system for visually linking 3-D and statistical visualizations, applied to cardiac simulation and measurement data
D. L. Gresh, B. E. Rogowitz, R. L. Winslow, D. F. Scollan, C. K. Yung
October 2000 **VIS '00:** Proceedings of the conference on Visualization '00
Publisher: IEEE Computer Society Press
Full text available: pdf(650.63 KB) Additional Information: full citation, cited by, index terr

Keywords: data synthesis, heart, medical, visualization

16 Frontmatter (TOC, Letters, Philosophy of computer science, Interviewers needed, Taking software requirements creation from folklore to analysis, SW components and product lines from business to systems and technology, Software engineering survey)
September 2005 **ACM SIGSOFT Software Engineering Notes,** Volume 30 Iss
Publisher: ACM
Full text available: pdf(1.98 MB) Additional Information: full citation, index terms

17 EasyAccept: a tool to easily create, run and drive development with automated acceptance
Jacques Philippe Sauvé, Osório Lopes Abath Neto, Walfredo Cirne
May 2006 **AST '06:** Proceedings of the 2006 international workshop on Automat of software test
Publisher: ACM
Full text available: pdf(220.57 KB) Additional Information: full citation, abstract, reference index terms

This paper introduces EasyAccept, a tool to create and run client-readable acceptance tests easily, and describes how it can be used to allow a simple b powerful acceptance-test driven software development (ATDD) approach. EasyAccept takes acceptance ...

Keywords: acceptance testing, automated testing, test-driven development

18 Efficient query evaluation on probabilistic databases
Nilesh Dalvi, Dan Suciu
October 2007 **The VLDB Journal — The International Journal on Very Large Data Bases,** Volume 16 Issue 4
Publisher: Springer-Verlag New York, Inc.
Additional Information: full citation, abstract, index terms
We describe a framework for supporting arbitrarily complex SQL queries with

"uncertain" predicates. The query semantics is based on a probabilistic mode the results are ranked, much like in Information Retrieval. Our main focus is query evaluation. ...

19 Web accessibility: a government's effort to promote e-accessibility in Thailand
Namnueng Mitsamarn, Waragorn Gestubtim, Sirilak Junnatas
April 2007 **i-CREATe '07:** Proceedings of the 1st international convention on Rehabilitation engineering & assistive technology: in conjunction with Tan Tock Seng Hospital Neurorehabilitation Meeting
Publisher: ACM

Full text available: 📄 pdf(473.28 KB) Additional Information: full citation, abstract, reference index terms

"Web accessibility" was first officially introduced and studied in Ministry of Information Communication Technology in 2003. To support the idea of univ services (one stop for all), the government has been planning to develop an Government system ...

Keywords: Th-WCAG, Thailand web accessibility guideline, web accessibility

20 Computing curricula 2001
CORPORATE The Joint Task Force on Computing Curricula
September 2001 **Journal on Educational Resources in Computing (JERIC),** Volume 1 Issue 3es
Publisher: ACM

Additional Information: full citation,
Full text available: 📄 pdf(613.63 KB) 🌐 html(2.78 KB)   references, c
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